WHAT IS CLAIMED IS:

- 1. A fixture for insertion into a gypsum board wall to enable pictures and the like to be hung therefrom comprising:
- a metal strip bent in a Vee to provide a first leg and a second leg, said
 first leg functioning as an anchor and said second leg functioning as a hanger;

said second leg terminating in a hook; and

said first leg being arcuate with a center of curvature substantially at the center of curvature of said hook.

- 2. A method for inserting the fixture of claim 1 into a gypsum board wall comprising the steps of:
 - rotatably supporting the hook of said second leg so that its center of curvature is disposed at a point outwardly from the wall at about the distance of the radius of curvature of the first leg; and
- driving said first leg into the wall.
 - 3. An installation tool for the fixture of claim 1 comprising a body and a driver;

said driver comprising a rod terminating at its distal end with a push

20 surface;

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said body having a face adapted to be urged against the surface of the wall;

said body having a bore and a cavity formed therein along an axis perpendicular to said wall to receive said driver and said fixture, respectively;

- said cavity being formed to provide a shoulder at the base thereof in which the hook of said fixture is captured and pivotally supported when said body face is urged against said wall;
- said cavity being further formed to constrain said fixture therein with the distal end of said first leg pointed at said wall;
- said push surface being disposed to abut said fixture; and

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impact means for driving said driver and said push surface against said fixture to progressively drive said first leg into said wall along an arcuate path.